

# GLACIATOR X-STREAM



TWIN LED  
DISPLAY



INTERNAL 5L  
FLUID CAPACITY



EXTERNAL FLUID  
OPTION



RUGGED DESIGN



ADVANCED  
COOLING SYSTEM



CONTINUOUS  
OPERATION

# GLACIATOR X-STREAM

Glaciator X-Stream: The last word in Heavy Fog.

The Glaciator X-Stream from Jem brings you a total, ground fog effect solution in a self-contained unit. Dispensing with the cost and logistical mess of Dry Ice and CO<sub>2</sub>, the Glaciator X-Stream utilizes the simple but immensely effective Jem heavy fog fluids and a radically advanced, closed loop refrigeration system; bringing you an all terrain, all applicable heavy fog solution.

The Glaciator X-Stream houses a remarkably powerful compressor, allowing colossal fog output levels. And because of its advanced, electronically controlled expansion valve, it has a rapid freeze down time and a fast recovery when fired. This means the Glaciator X-Stream runs continuously, - almost infinitely, with a cool ease.

Its chassis design; with two high velocity fans and smart-flow ventilation, also keeps the Glaciator X-Stream ticking in environments of high ambient temperatures. And keeping an eye on internal components is done with an

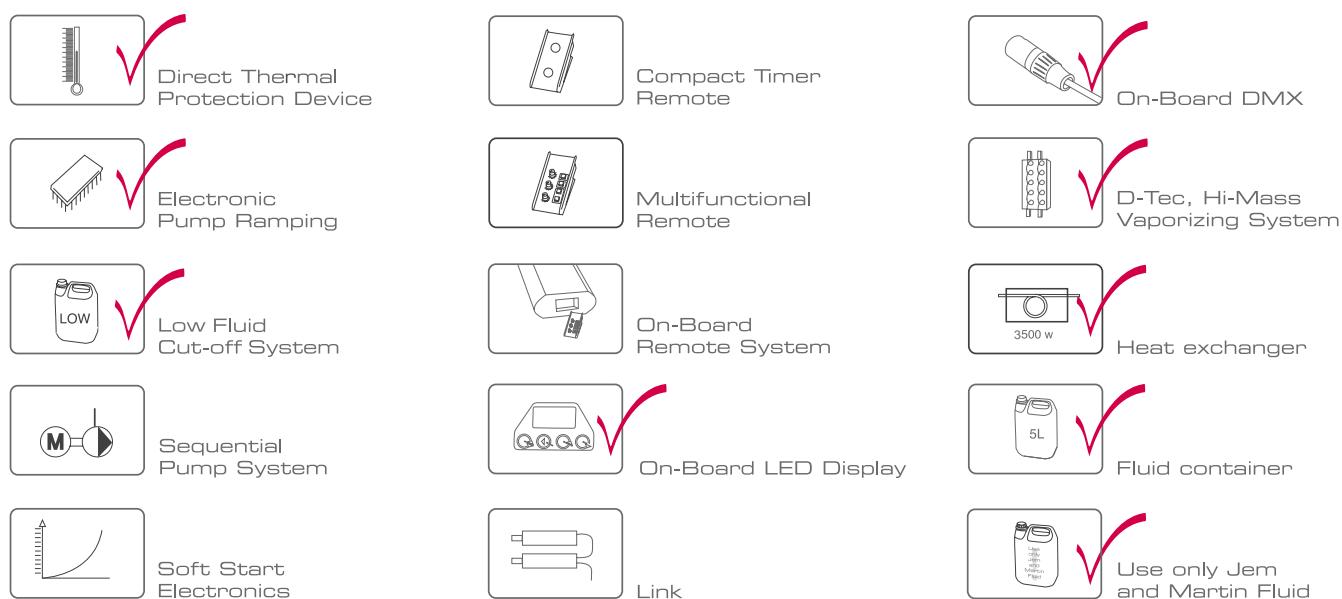
unparalleled simplicity using the Glaciator X-Stream's Internal Diagnostic Assistance.

Featuring a Power Save System when passive, The Glaciator X-Stream is conscientiously efficient with energy and sound, and its cooling fans have a low noise operation when idle, benefiting theatrical and Studio applications.

The Glaciator X-Stream also has the option of an external fluid supply; allowing voluminous levels of heavy fog fluid to be stored up to 100 meters away from the unit and at a depression of up to 6 meters.

Where silence is golden and space is rare, the Glaciator X-Stream's remote ducting system allows you to place the unit up to 10 meters away from its application area. A great solution, the remote access system does not in any way compromise the Glaciator's X-Stream fog output density!

## EFFECTOLOGY GLACIATOR X-STREAM



Refer to [www.jemsmoke.com](http://www.jemsmoke.com) for full details